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Search Results -

Terms	Documents
l7 and EGD adj delta adj cspL1	0

Database:
- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

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Search History

Today's Date: 12/28/2001

DB Name	Query	Hit Count	Set Name
USPT	l7 and EGD adj delta adj cspL1	0	L10
USPT	l7 and EGD adj Delta adj actA adj Delta adj plcB	0	L9
USPT	l7 and EGD adj HylD491A	0	L8
USPT	l6 and listeria	42	L7
USPT	l4 and l5	261	L6
USPT	l3 and vector	399	L5
USPT	l2 and vaccine	1686	L4
USPT	l2 and gene adj transfer	405	L3
USPT	bacteria and attenuated	2757	L2
USPT	bacteria	74694	L1

FILE 'HOME' ENTERED AT 12:27:48 ON 28 DEC 2001

=> file medline, biosis, embase, scisearch, caplus

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=> s bacteria

L1   1118275 BACTERIA

=> s l1 and attenuated

L2   4418 L1 AND ATTENUATED

=> s l2 and vector

L3   440 L2 AND VECTOR

=> s l2 and gene transfer

L4   47 L2 AND GENE TRANSFER

=> s l2 and delivery

L5   384 L2 AND DELIVERY

=> s l2 and vaccine

L6   1508 L2 AND VACCINE

=> s l6 and py<=1997

   2 FILES SEARCHED...
   4 FILES SEARCHED...
L7   772 L6 AND PY<=1997

=> s l7 and gene transfer

L8   2 L7 AND GENE TRANSFER

=> s l7 and delivery

```
L9            82 L7 AND DELIVERY

=> s l2 and transgenic

L10           37 L2 AND TRANSGENIC

=> dup rem

ENTER L# LIST OR (END):l9

PROCESSING COMPLETED FOR L9
L11           54 DUP REM L9 (28 DUPLICATES REMOVED)

=> dup rem

ENTER L# LIST OR (END):l10

PROCESSING COMPLETED FOR L10
L12           24 DUP REM L10 (13 DUPLICATES REMOVED)

=> dup rem

ENTER L# LIST OR (END):l4

PROCESSING COMPLETED FOR L4
L13           31 DUP REM L4 (16 DUPLICATES REMOVED)
```

```
=> s bacteria

L1      1118275 BACTERIA

=> s l1 and listeria

L2        16532 L1 AND LISTERIA

=> s l2 and monocytogenes

L3        14402 L2 AND MONOCYTOGENES

=> s l3 and EGD Hyl D491A

L4            0 L3 AND EGD HYL D491A

=> s l3 and Delta actA Delta plcB

L5            0 L3 AND DELTA ACTA DELTA PLCB

=> s l3 and EGD Delta cspL 1

L6            0 L3 AND EGD DELTA CSPL 1
```